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Attorney Docket No.: 24852-501 CIP3

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<b>Modified Form 1449/PTO</b>  <b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)	<b>Application Number</b>	10/650,025
	<b>Filing Date</b>	August 26, 2003
	<b>First Named Inventor</b>	Bacopoulos, et al.
	<b>Group Art Unit / Conf. No.</b>	1614 / 6445
	<b>Examiner Name</b>	Phyllis G. Spivack
	<b>Attorney Docket Number</b>	24852-501 CIP3

U.S. PATENT DOCUMENTS							
Exam Initials	Cite No.	U.S. Patent Document No.	Issue Date	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date If Appropriate
	A34	6,495,719	12/17/02	Lan-Hargest, et al.	562	621	03/27/01

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FOREIGN PATENT DOCUMENTS					
Exam Initials	Cite No.	Foreign Patent Document Office Number	Name of Patentee(s) or Applicant(s)	Date of Publication	English Yes No

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS		
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
PS	C132	Gediya, et al., J. Med. Chem., (2005), Vol. 48, pp 5047-5051, "A New Simple and High-Yield Synthesis of Suberoylanilide Hydroxamic Acid and Its Inhibitory Effect Alone or in Combination with Retinoids on Proliferation of Human Prostate Cancer Cells".
PS	C132	Bruner, RJ et al., Blood (2002), 44th Annual Meeting of the American Society of Hematology, Vol. 100, No. 11, pp Abstract No. 1492, "Phase I trial of the histone deacetylase inhibitor depsipeptide (FR901228) in fludarabine refractory chronic lymphocytic leukemia".
PS	C133	Guo, F et al., American Society of Hematology, (December 6-10, 2002), p 268b, Abstract 4602 "Co-treatment with the histone deacetylase inhibitor suberoylanilide hydroxamic acid (SAHA) enhances Apo-2L/TRAIL-induced death inducing signaling complex and apoptosis of human acute lymphoid leukemia cells".
PS	C134	Heaney, M et al., 2003 ASCO Annual Meeting, Proceedings of the American Society of Clinical Oncology, (2003) Vol. 22, p 577, Abstract 2321, "Clinical experience with the histone deacetylase (HDAC) inhibitor suberoylanilide hydroxamic acid (SAHA) in heavily pre-treated patients with hematological malignancies".
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PS	C136	Nimmanapalli, R et al., American Society of Hematology, (December 6-10, 2002), 14 pages, "Co-treatment with the histone deacetylase inhibitor suberoylanilide hydroxamic acid (SAHA) enhances Gleevec-induced apoptosis of Bcr-Abl positive human acute leukemia cells".
PS	C137	Nimmanapalli, R et al., Blood (2003), Vol. 101, No. 8, pp 3236-3239, "Cotreatment with the histone deacetylase inhibitor suberoylanilide hydroxamic acid (SAHA) enhances imatinib-induced apoptosis of Bcr-Abl-positive human acute leukemia cells".
PS	C138	Tabe, Y et al., Blood (2002), 44th Annual Meeting of the American Society of Hematology, Vol. 100, No. 11, pp Abstract No. 3028, "Effects of histone deacetylase inhibitor suberoylanilide hydroxamic acid (SAHA) and DNA methylation inhibitor 5-aza-2'-deoxycytidine (DAC) on the transcriptional activation of RARbeta and p21WAF in acute promyelocytic leukemia cells".
PS	C139	Zhang, C et al, The Journal of Investigative Dermatology (2003), Vol. 121, No. 1, pp Abstract 1189, "The histone inhibitor suberoylanilide hydroxamic acid induces apoptosis in cutaneous T cell lymphoma cells".

Phyllis Spivack 8/23/06

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\* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_\_\_, filed \_\_\_\_\_, and relied upon for an earlier filing date under 35 U.S.C. § 120 (continuation, continuation-in-part, and divisional applications).

Examiner Signature	P. Spivack	Date Considered	8/23/06
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered.. Include copy of this form with next communication to Applicants.